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JAPANESE PATENT OFFICE

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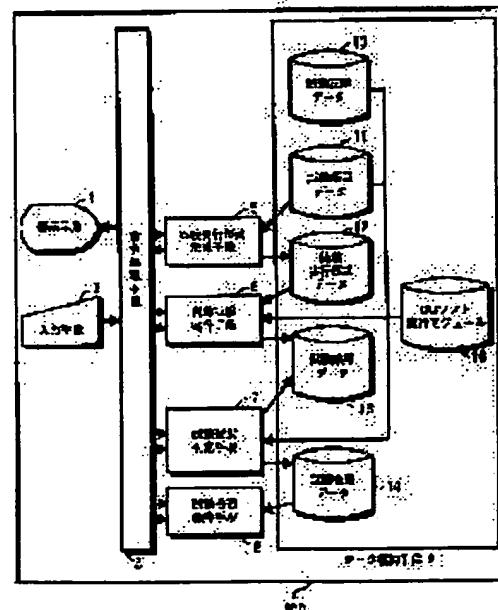
SUZUKI YOSHIKO

(54) DEVICE, SYSTEM, AND METHOD FOR CAD SOFTWARE AUTOMATIC TEST, AND RECORDING MEDIUM

(57)Abstract:

PROBLEM TO BE SOLVED: To automate testing operation for CAD software.

SOLUTION: A test execution style generating means 5 generates test execution style data 12 representing a procedure to be followed for a test from test item data 11 representing an item to be tested. An automatic test conducting means 6 tests the CAD software according to a CAD software execution module 16 as the program main body of the CAD software to be tested and the test execution style data 12 and generates test result data 13 representing the result of the test. A test result decision means 7 compares the test result data 13 with test correct answer data 10 that should be obtained by the test to generate test success or failure data 14 showing whether the test result is acceptable or not. A test success/failure reporting means 8 outputs the test success/failure data 14 as a report on whether or not the decided test is passed.



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